

Hydric Soil Interpretations Hydric Soils List

Jackson County, Alabama

All mapunits are displayed regardless of hydric status and are listed in alpha-numeric order by mapunit symbol. The "Hydric Soils Criteria" columns indicate the conditions that caused the mapunit component to be classified as "Hydric" or "Non-Hydric". These criteria are defined in "Hydric Soils of the United States" (USDA Miscellaneous Publication No. 1491, June, 1991). See the "Criteria for Hydric Soils" endnote to determine the meaning of these columns. Spot symbols are footnoted at the end of the table.

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
AdE: ALLEN FINE SANDY LOAM ERODED UNDULATING PHASE	ALLEN	No	---	---	---	---	---
AdH: ALLEN FINE SANDY LOAM ERODED HILLY PHASE	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AdN: ALLEN FINE SANDY LOAM ERODED ROLLING PHASE	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AdO: ALLEN FINE SANDY LOAM ROLLING PHASE	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AdU: ALLEN FINE SANDY LOAM UNDULATING PHASE	ALLEN	No	---	---	---	---	---
Af: ABERNATHY FINE SANDY LOAM	ABERNATHY	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
AhF: ARMUCHEE SILTY CLAY LOAM ERODED STEEP PHASE	ARMUCHEE	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
Ald: ALLEN LOAM SEVERELY ERODED ROLLING PHASE	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AlR: ALLEN LOAM SEVERELY ERODED HILLY PHASE	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AsU: ABERNATHY SILT LOAM UNDULATING PHASE	ABERNATHY	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES

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Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
AsV: ABERNATHY SILT LOAM LEVEL PHASE	ABERNATHY	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Ath: ARMUCHEE-TELLICO SILTY CLAY LOAMS ERODED HILLY PHASES	ARMUCHEE	No	---	---	---	---	---
	TELLICO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
AtR: ARMUCHEE-TELLICO SILTY CLAY LOAMS SEVERELY ERODED HILLY PHASES	ARMUCHEE	No	---	---	---	---	---
	TELLICO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
Bc: BARBOURVILLE-COTACO FINE SANDY LOAMS	BARBOURVILLE	No	---	---	---	---	---
	COTACO	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Bf: BRUNO FINE SANDY LOAM	BRUNO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
Bu: BRUNO LOAMY FINE SAND	BRUNO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CbD: COLBERT SILTY CLAY SEVERELY ERODED ROLLING PHASE	COLBERT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CbE: COLBERT SILTY CLAY ERODED UNDULATING PHASE	COLBERT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CbN: COLBERT SILTY CLAY ERODED ROLLING PHASE	COLBERT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CbP: COLBERT SILTY CLAY SEVERELY ERODED UNDULATING PHASE	COLBERT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CcE: CLARKSVILLE CERTY SILT LOAM ERODED UNDULATING PHASE	CLARKSVILLE	No	---	---	---	---	---
CcH: CLARKSVILLE CERTY SILT LOAM ERODED HILLY PHASE	CLARKSVILLE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
CcL: CLARKSVILLE CERTY SILT LOAM HILLY PHASE	CLARKSVILLE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO

Hydric Soil Interpretations

Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
CcN: CLARKSVILLE CHERTY SILT LOAM ERODED ROLLING PHASE	CLARKSVILLE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
CcO: CLARKSVILLE CHERTY SILT LOAM ROLLING PHASE	CLARKSVILLE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
CcU: CLARKSVILLE CHERTY SILT LOAM UNDULATING PHASE	CLARKSVILLE	No	---	---	---	---	---
CmD: CUMBERLAND SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	CUMBERLAND	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CmE: CUMBERLAND SILTY CLAY LOAM ERODED UNDULATING PHASE	CUMBERLAND	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
CmH: CUMBERLAND SILTY CLAY LOAM ERODED HILLY PHASE	CUMBERLAND	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CmN: CUMBERLAND SILTY CLAY LOAM ERODED ROLLING PHASE	CUMBERLAND	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CmR: CUMBERLAND SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	CUMBERLAND	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
Co: CROSSVILLE LOAM, UNDULATING PHASE	CROSSVILLE	No	---	---	---	---	---
CpU: CAPSHAW SILT LOAM UNDULATING PHASE	CAPSHAW	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CpV: CAPSHAW SILT LOAM LEVEL PHASE	CAPSHAW	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CsO: CUMBERLAND SILT LOAM ROLLING PHASE	CUMBERLAND	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CsU: CUMBERLAND SILT LOAM UNDULATING PHASE	CUMBERLAND	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO

Hydric Soil Interpretations

Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
CtD: COLBERT-TALBOTT STONY SILTY CLAY LOAMS SEVERELY ERODED ROLLING PHASES	COLBERT	No	---	---	---	---	---
	TALBOTT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CtO: COLBERT SILTY CLAY LOAM ROLLING PHASE	COLBERT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
CtU: COLBERT SILTY CLAY LOAM UNDULATING PHASE	COLBERT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
CuU: CUMBERLAND LOAM UNDULATING PHASE	CUMBERLAND	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
DnE: DEWEY CHERTY SILT LOAM ERODED UNDULATING PHASE	DEWEY	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
DnN: DEWEY CHERTY SILT LOAM ERODED ROLLING PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DrD: DEWEY CHERTY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DsL: DEWEY SILT LOAM HILLY PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DsO: DEWEY SILT LOAM ROLLING PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DsU: DEWEY SILT LOAM UNDULATING PHASE	DEWEY	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
Du: DUNNING SILTY CLAY	DUNNING	Yes	---	2B3	YES	NO	NO
DwD: DEWEY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DwE: DEWEY SILTY CLAY LOAM ERODED UNDULATING PHASE	DEWEY	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
DwH: DEWEY SILTY CLAY LOAM ERODED HILLY PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO

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Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
DwN: DEWEY SILTY CLAY LOAM ERODED ROLLING PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
DwR: DEWEY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	DEWEY	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EdA: ENDERS SILT LOAM ERODED ROLLING SHALLOW PHASE	ENDERS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EdE: ENDERS SILT LOAM ERODED UNDULATING PHASE	ENDERS	No	---	---	---	---	---
EdG: ENDERS SILT LOAM ROLLING SHALLOW PHASE	ENDERS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EdN: ENDERS SILT LOAM ERODED ROLLING PHASE	ENDERS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EdO: ENDERS SILT LOAM ROLLING PHASE	ENDERS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EdU: ENDERS SILT LOAM UNDULATING PHASE	ENDERS	No	---	---	---	---	---
Eg: EGAM SILT LOAM	EGAM	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
El: EGAM SILTY CLAY LOAM	EGAM	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
EsO: ETOWAH SILT LOAM ROLLING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EsU: ETOWAH SILT LOAM UNDULATING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EsV: ETOWAH SILT LOAM LEVEL PHASE	ETOWAH	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Etd: ETOWAH SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO

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Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
EtE: ETOWAH SILTY CLAY LOAM ERODED UNDULATING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EtN: ETOWAH SILTY CLAY LOAM ERODED ROLLING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EwU: ETOWAH LOAM UNDULATING PHASE	ETOWAH	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
EwV: ETOWAH LOAM LEVEL PHASE	ETOWAH	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
FcE: FULLERTON CHERTY SILT LOAM ERODED UNDULATING PHASE	FULLERTON	No	---	---	---	---	---
FcF: FULLERTON CHERTY SILT LOAM ERODED STEEP PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FcH: FULLERTON CHERTY SILT LOAM ERODED HILLY PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FcL: FULLERTON CHERTY SILT LOAM HILLY PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FcN: FULLERTON CHERTY SILT LOAM ERODED ROLLING PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FcO: FULLERTON CHERTY SILT LOAM ROLLING PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FcU: FULLERTON CHERTY SILT LOAM UNDULATING PHASE	FULLERTON	No	---	---	---	---	---
FcZ: FULLERTON CHERTY SILT LOAM STEEP PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
FsE: FULLERTON SILT LOAM ERODED UNDULATING PHASE	FULLERTON	No	---	---	---	---	---
FsN: FULLERTON SILT LOAM ERODED ROLLING PHASE	FULLERTON	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
FsU: FULLERTON SILT LOAM UNDULATING PHASE	FULLERTON	No	---	---	---	---	---
FtD: FULLERTON CHERTY SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	FULLERTON	No	---	---	---	---	---
FtR: FULLERTON CHERTY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	Lee	Yes	drainageway	2B3	YES	NO	NO
GcE: GREENDALE CHERTY SILT LOAM ERODED UNDULATING PHASE	FULLERTON	No	---	---	---	---	---
GcN: GREENDALE CHERTY SILT LOAM ERODED ROLLING PHASE	Lee	Yes	drainageway	2B3	YES	NO	NO
GcU: GREENDALE CHERTY SILT LOAM UNDULATING PHASE	GREENDALE	No	---	---	---	---	---
GcV: GREENDALE CHERTY SILT LOAM LEVEL PHASE	GREENDALE	No	---	---	---	---	---
G1: GUTHRIE SILT LOAM	GREENDALE	No	---	---	---	---	---
HcU: HOLLYWOOD SILTY CLAY UNDULATING PHASE	Lee	Yes	drainageway	2B3	YES	NO	NO
HcV: HOLLYWOOD SILTY CLAY LEVEL PHASE	GUTHRIE	Yes	---	2B3	YES	NO	NO
HfA: HARTSELLS FINE SANDY LOAM ERODED ROLLING SHALLOW PHASE	HOLLYWOOD	No	---	---	---	---	---
HfE: HARTSELLS FINE SANDY LOAM ERODED UNDULATING PHASE	Ketona	Yes	depression	2B3	YES	NO	NO
HfG: HARTSELLS FINE SANDY LOAM ROLLING SHALLOW PHASE	HARTSELLS	No	---	---	---	---	---
HfM: HARTSELLS FINE SANDY LOAM UNDULATING SHALLOW PHASE	Ketona	Yes	depression	2B3	YES	NO	NO
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
	HARTSELLS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
	HARTSELLS	No	---	---	---	---	---

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
HfN: HARTSELLS FINE SANDY LOAM ERODED ROLLING PHASE	HARTSELLS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
HfO: HARTSELLS FINE SANDY LOAM ROLLING PHASE	HARTSELLS	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
HfT: HARTSELLS FINE SANDY LOAM ERODED UNDULATING SHALLOW PHASE	HARTSELLS	No	---	---	---	---	---
HfU: HARTSELLS FINE SANDY LOAM UNDULATING PHASE	HARTSELLS	No	---	---	---	---	---
H1: HUNTINGTON SILT LOAM	HUNTINGTON	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
HnE: HANCEVILLE FINE SANDY LOAM ERODED UNDULATING PHASE	HANCEVILLE	No	---	---	---	---	---
HnN: HANCEVILLE FINE SANDY LOAM ERODED ROLLING PHASE	HANCEVILLE	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
HnO: HANCEVILLE FINE SANDY LOAM ROLLING PHASE	HANCEVILLE	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
HnU: HANCEVILLE FINE SANDY LOAM UNDULATING PHASE	HANCEVILLE	No	---	---	---	---	---
HsM: HILLY STONY LAND	HILLY	No	---	---	---	---	---
HtH: HERMITAGE CHERTY SILTY CLAY LOAM ERODED HILLY PHASE	HERMITAGE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
HtR: HERMITAGE CHERTY SILTY CLAY LOAM SEVERELY ERODED HILLY PHASE	HERMITAGE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
HuU: HOLSTON LOAM UNDULATING PHASE	HOLSTON	No	---	---	---	---	---
HuV: HOLSTON LOAM LEVEL PHASE	HOLSTON	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO

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Hydric Soils List (cont.)

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
HyE: HERMITAGE SILTY CLAY LOAM ERODED UNDULATING PHASE	HERMITAGE	No	---	---	---	---	---
HyN: HERMITAGE SILTY CLAY LOAM ERODED ROLLING PHASE	HERMITAGE	No	---	---	---	---	---
	Lee	Yes	drainageway	2B3	YES	NO	NO
JaH: JEFFERSON-ALLEN LOAMS ERODED HILLY PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JaL: JEFFERSON-ALLEN LOAMS HILLY PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JaN: JEFFERSON-ALLEN LOAMS ERODED ROLLING PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JaR: JEFFERSON-ALLEN LOAMS SEVERELY ERODED HILLY PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JaS: JEFFERSON-ALLEN LOAMS SEVERELY ERODED STEEP PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JaZ: JEFFERSON-ALLEN LOAMS STEEP PHASES	JEFFERSON	No	---	---	---	---	---
	ALLEN	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JfE: JEFFERSON FINE SANDY LOAM ERODED UNDULATING PHASE	JEFFERSON	No	---	---	---	---	---
JfN: JEFFERSON FINE SANDY LOAM ERODED ROLLING PHASE	JEFFERSON	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JfO: JEFFERSON FINE SANDY LOAM ROLLING PHASE	JEFFERSON	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
JfU: JEFFERSON FINE SANDY LOAM UNDULATING PHASE	JEFFERSON	No	---	---	---	---	---

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Ld: LINDSIDE SILTY CLAY LOAM	LINDSIDE	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Le: LINDSIDE SILTY CLAY	LINDSIDE	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Lh: LIMESTONE ROCKLAND HILLY	LIMESTONE ROCKLAND HILLY	No	---	---	---	---	---
Ll: LINDSIDE SILT LOAM	LINDSIDE	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Lr: LIMESTONE ROCKLAND ROUGH	LIMESTONE ROCKLAND ROUGH	No	---	---	---	---	---
Me: MELVIN SILTY CLAY	MELVIN	Yes	---	2B3	YES	NO	NO
MfH: MUSKINGUM FINE SANDY LOAM ERODED HILLY PHASE	MUSKINGUM	No	---	---	---	---	---
MfL: MUSKINGUM FINE SANDY LOAM HILLY PHASE	MUSKINGUM	No	---	---	---	---	---
Ml: MELVIN SILT LOAM	MELVIN	Yes	---	2B3	YES	NO	NO
MnU: MONONGAHELA LOAM UNDULATING PHASE	MONONGAHELA	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
MnV: MONONGAHELA LOAM LEVEL PHASE	MONONGAHELA	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
Mo: MELVIN SILTY CLAY LOAM	MELVIN	Yes	---	2B3	YES	NO	NO
MsL: MUSKINGUM STONY FINE SANDY LOAM HILLY PHASE	MUSKINGUM	No	---	---	---	---	---
MsZ: MUSKINGUM STONY FINE SANDY LOAM STEEP PHASE	MUSKINGUM	No	---	---	---	---	---
Os: OOLTEWAH SILT LOAM	OOLTEWAH	Yes	---	2A, 3	YES	NO	YES

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Pa: PHILO-ATKINS SILT LOAMS	PHILO	No	---	---	---	---	---
	ATKINS Chenneby (ponded)	No Yes	--- depression	---	---	---	---
				3	NO	NO	YES
Pd: PRADER VERY FINE SANDY LOAM	PRADER	Yes	---	2B3	YES	NO	NO
Pf: POPE FINE SANDY LOAM	POPE	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
PlH: POTTSVILLE LOAM ERODED HILLY PHASE	POTTSVILLE	No	---	---	---	---	---
PlL: POTTSVILLE LOAM HILLY PHASE	POTTSVILLE	No	---	---	---	---	---
RgD: ROUGH GULLIED LAND DEWEY, CUMBERLAND, AND COLBERT SOIL MATERIAL	ROUGH GULLIED LAND	No	---	---	---	---	---
RgM: ROUGH GULLIED LAND MUSKINGUM SOIL MATERIAL	ROUGH GULLIED LAND	No	---	---	---	---	---
Rl: ROBERTSVILLE SILT LOAM	ROBERTSVILLE	Yes	---	2B3	YES	NO	NO
RlM: ROLLING STONY LAND MUSKINGUM SOIL MATERIAL	ROLLING STONY LAND	No	---	---	---	---	---
RsC: ROLLING STONY LAND COLBERT SOIL MATERIAL	ROLLING STONY LAND	No	---	---	---	---	---
RsM: ROUGH STONY LAND, MUSKINGUM SOIL MATERIAL	ROUGH STONY LAND	No	---	---	---	---	---
ScD: SWAIM SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	SWAIM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
ScE: SWAIM SILTY CLAY LOAM ERODED UNDULATING PHASE	SWAIM	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
ScN: SWAIM SILTY CLAY LOAM ERODED ROLLING PHASE	SWAIM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
ScO: SWAIM SILTY CLAY LOAM ROLLING PHASE	SWAIM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
ScU: SWAIM SILTY CLAY LOAM UNDULATING PHASE	SWAIM	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
SfU: SEQUATCHIE FINE SANDY LOAM UNDULATING PHASE	SEQUATCHIE	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
SfV: SEQUATCHIE FINE SANDY LOAM LEVEL PHASE	SEQUATCHIE	No	---	---	---	---	---
	Chenneby (ponded)	Yes	depression	3	NO	NO	YES
St: STURKIE FINE SANDY LOAM	STURKIE	Yes	---	2B3	YES	NO	NO
StM: STONY ALLUVIUM	STONY ALLUVIUM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TbU: TALBOTT SILT LOAM UNDULATING PHASE	TALBOTT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TcD: TALBOTT SILTY CLAY LOAM SEVERELY ERODED ROLLING PHASE	TALBOTT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TcE: TALBOTT SILTY CLAY LOAM ERODED UNDULATING PHASE	TALBOTT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TcN: TALBOTT SILTY CLAY LOAM ERODED ROLLING PHASE	TALBOTT	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TlD: TELLICO CLAY LOAM SEVERELY ERODED ROLLING PHASE	TELLICO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
TlN: TELLICO CLAY LOAM ERODED ROLLING PHASE	TELLICO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
Ts: TAFT SILT LOAM	TAFT	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
TuU: TUPELO SILT LOAM UNDULATING PHASE	TUPELO	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO
TuV: TUPELO SILT LOAM LEVEL PHASE	TUPELO	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Tv: TYLER VERY FINE SANDY LOAM	TYLER	No	---	---	---	---	---
	Guthrie	Yes	depression	2B3	YES	NO	NO
Wld: WAYNESBORO LOAM SEVERELY ERODED ROLLING PHASE	WAYNESBORO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WnE: WAYNESBORO FINE SANDY LOAM ERODED UNDULATING PHASE	WAYNESBORO	No	---	---	---	---	---
WnH: WAYNESBORO FINE SANDY LOAM ERODED HILLY PHASE	WAYNESBORO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WnN: WAYNESBORO FINE SANDY LOAM ERODED ROLLING PHASE	WAYNESBORO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WnO: WAYNESBORO FINE SANDY LOAM ROLLING PHASE	WAYNESBORO	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WnU: WAYNESBORO FINE SANDY LOAM UNDULATING PHASE	WAYNESBORO	No	---	---	---	---	---
WsU: WOLFTEVER SILT LOAM UNDULATING PHASE	WOLFTEVER	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WsV: WOLFTEVER SILT LOAM LEVEL PHASE	WOLFTEVER	No	---	---	---	---	---
	Ketona	Yes	depression	2B3	YES	NO	NO

FOOTNOTES:

There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are defined in the published Soil Survey Report or the USDA-NRCS Technical Guide, Part II.

Areas mapped as water or any map unit that contains one of the following conventional symbols is considered a hydric soil map unit: marshes or swamps; wet spots; depressions; streams, lakes and ponds.

Hydric Criteria Codes:

Code 1 = All Histosols except Folists.

Code 2A = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are somewhat poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season.

Hydric Soil Interpretations

Hydric Soils List (cont.)

Jackson County, Alabama

Code 2B1 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if textures are coarse sand, sand or fine sand in all layers within 20 inches.

Code 2B2 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.0 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is equal to or greater than 6.0 inches/hr in all layers within 20 inches.

Code 2B3 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is less than 6.0 inches/hr in any layer within 20 inches.

Code 3 = Soils that are frequently ponded for long or very long duration during the growing season.

Code 4 = Soils that are frequently flooded for long or very long duration during the growing season.